Pro-:409 REPRODUCED INFORMATION DISCLOSURE CITATION IN AN APPLICATION				ATTORNEY DOCKET NO. 1159.1006-008	APPLICATION NO. Cont. of 09/688,619			
				APPLICANT Steven A. Bogen et al.			77.	
December 14, 2001 (Use several sheets if necessary)				FILING DATE	GROUP 1743			2/20
U.S. PATENT DOCUMENTS								
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS] :	G DATE F PRIATE
93	AA	3,853,092	12/10/74	Amos et al.	118	56		
1	АВ	3,979,576	09/76	Janson	219	489		
	AC	4,043,292	08/23/77	Rogers et al.	118	5 .		
	AD	4,092,952	06/06/78	Wilkie et al.	118	58		
	AE	4,358,470	11/09/82	Rasmussen	427	4		
	AF	4,384,193	05/83	Kledzik et al.	219	521		
	AG	4,543,236	09/24/85	von Gise	422	50		
	АН	4,629,862	12/86	Kitagawa et al.	219	200		
	AI	4,731,335	03/15/88	Brigati	436	180		
	LΑ	4,847,208	07/11/89	Bogen	436	174		
ap	AK	4,858,155	08-15-89	Okawa et al.	364	557		
			FOREIG	N PATENT DOCUMENTS				
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
20	AL	0 201 780	11/20/86	EPO			х	
P	АМ	WO 93/09486	05-13-93	PCT				
	AN							
	AO							
	AP							
	AQ							
		OTHER DOCUMENTS	(Including Au	thor, Title, Date, Pertinent	Pages,	Btc.)		
B	AR	Stross, W.P., et al., "Automation of APAAP Immunocytochemical Technique," J. Clin. Pathol., 42:106-112 (1989).						
95	AS	Stark, E., et al., "An Automated Device for Immunocytochemistry," Journal of Immunological Methods, 107:89-92 (1988).						
Q	AT	MaWhinney, W.H.B., et al., "Automated Immunochemistry," J. Clin. Pathol., 43(7): 591-596 (1990).						
EXAMINER DATE CONSIDERED /1-23-03								

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Sheet 2 of 2 PTO-1449 REPRODUCED ATTORNEY DOCKET NO. APPLICATION NO. 1159.1006.008 Cont. of 09/688,619 INFORMATION DISCLOSURE CITATION APPLICANT IN AN APPLICATION Steven A. Bogen et al. December 14, 2001 FILING DATE GROUP (Use several sheets if necessary) 1243 U.S. PATENT DOCUMENTS EXAM-FILING DATE INER DOCUMENT NUMBER DATE NAME CLASS CLASS IF INT-APPROPRIATE TIAL AA2 4,865,986 09-12-89 Coy et al. 435 290 AB2 4,933,146 06/12/90 Meyer et al. 422 63 AC2 4,985,206 01/15/91 Bowman et al. 422 99 AD2 5,073,504 12/17/91 Bogen 436 174 AE2 5,075,079 12/91 Kerr et al. 422 64 AF2 5,105,066 04/92 Houdy et al. 219 385 AG2 5,154,889 10/92 Muraishi 422 65 AH2 5,207,987 05/93 Kureshy et al. 422 67 AI2 5,231,029 07/27/93 Wootton et al. 435 289 AJ2 5,246,665 09/21/93 Tyranski et al. 422 64 AK2 5,273,905 12/93 Muller et al. 435 301 AA3 5,280,156 01/94 Niori et al. 219 385 AB3 5,316,452 05/31/94 Bogen et al. 417 412 AC3 5,425,918 06/20/95 Healey et al. 422 64 AD3 5,439,649 08/08/95 Tseung et al. 422 99 AE3 5,475,610 12/12/95 Atwood et al. 364 500 AF3 5,496,518 03/96 Arai et al. 422 64 AG3 5,523,056 06/96 Miller 422 64 AH3 5,595,707 01/21/97 Copeland et al. 422 64 AI3 5,601,141 02-11-97 Gordon et al. 165 263 AJ3 5,645,114 07/08/97 Bogen et al. 141 145 AK3 5,819,842 10-13-98 Potter et al. 165 206

EXAMINER

DATE CONSIDERED

11-23-03